nihilate time, and to laugh at distance. He is a wonderful thing-man, so brainy

The is a wonderful thing—man, so brainy that by and by nothing save an insane asylome or a well breiked up grave will hold him. But he earmot see. He cannot catch a security of the care in as a God God. The carties a day business. The other is the eye of the cargie, scene asys, a has specified pointer wints the birds far ahead and stope, with his fine nose titled forward, one foot stoft, and fail in line titles a greature that breathes, with his fine nose titled forward, one foot stoft, and fail in line titles a greature than the photographic and stope, with his fine nose titled forward, one foot stoft, and fail in line titles a greature than the photographic and stope, with his fine nose titled forward, one foot stoft, and fail in line titles a growing furth of the captains of the capta constitute almost the whole mental develop- a private dispensary of my own right twine thuselves.

ment. It is in these that he thinks. nlong with me. "It is a sin to kill snakes," continued." The sense of smell has, in the human ment. It is in these that he thinks,

tinued, "I believe that this very insect was
the originator of saicide. I can't keep
them very long. They won't stand confinement, and invariably, as a last resort in their distress, turn upon and
sting themselves to death. For all that
I can learn they were 'doing this turn' long

SMELL CENTRE SMELL CENTRE OF DOG'S BRAIN (EAGLE'S EYE OF HUMAN BRAIN HUMAN EYE

OWING WHY THE DOG SURPASSES MAN IN SENSE OF SMELL, AND THE

s at contradiction.

chinery to make naught of weight, to an-

smell, no sight, no hearing. Taste and

Cake, for example, the matter of sight, dere, to make the thing plain, are pictures the human brain.

That is the olfactory. In the brain of the control of two eyes. of two eyes. One is the eye of the average That is the olfactory. In the brain of cured, man as he turns it upon his average every-

may retain longer. One contribits enjoyment. The other he needs
its ent the for and allowed it to coil its
with in my line is the tarantula, but I
with in my line is the tarantula, but I
with in my line is the tarantula, but I
will cheerfully give \$500 for one that I
will cheerfully give \$600 for one that I
will in the fish, as shown in
will in the fish, as shown in
will cheerfully give \$600 for one that I
will cheerfully give \$600 for one that I
the same truths are clear in the lower animals
in the matter of animals is
con't get on intimate teros with in five
in man. The believe \$600 for one that I
the mate

left together. It seems this bad habit of serve a purpose.

tong oox each one has a separate room, as smalles in the such confirmed cannibals that protected for the good they do in destroy they would soon consume each other if ing certain rodents. I believe they all in

AN NOW PREVENT CHILDREN FROM BE

tures or reduce the spinal protuberance known as humpback, is the surprising accomplishment of Dr. Andre Chipaults, a celebrated surgeon of France.

It requires no scientific knowledge to appreciate the wonderful character of an operation which thus conquers the deformities of nature and disease. It is an operation that borders on the miraculous and puts to shame any of the marvellous physical transformations achieved at Lourdes with religious zent and faith as the inspiring agency.

Spine operations have ever been regarded as the most difficult because the most delicate. The spinal region, interwoven with an intricate network of nerves, is the centre of the human nervous system, and it is correlated by the same system of nerve fibres and nerve cells with the brain and the whole cerebral organization. You can kill a man with a needle simply by introducing it in a certain part of the spinal region, and the most insufferable agony has been known to result from a slight jar or strain to the nerve centres thereabout. The spinal cord, which is really the base of all the manhood and all the power of the human frame, has been held to be the one spot to be avoided by the surgeon's kulfe, for to sever it is certain death. Now, however, modern surgery, that stops at nothing when there is an opportunity to benefit suffering mankind, has found a way of making the crooked spine straight, and of correcting spinal de-

Think of literally lacing up the human backbone just as a woman moulds her form to a corset's shape by pulling on the strings! The strings in the hunds of the surgeon are of silver, they are deeply interlaced with the vertebrae, tightened and, the back is stratchtened.

The spine is strandiction the spine by wiring the

